

City of Fitchburg Planning/Zoning Department 5520 Lacy Road Fitchburg, WI 53711 (608-270-4200)

ARCHITECTURAL & DESIGN REVIEW APPLICATION

Applicant/Contact I	Person:	JAIC	B (MIKE)	NAUM	6	NAUTA	PROPERTIES	
Address: 1839	Couri	V Ro	mm	_ Phone N	umber of	Contact Pe	rson: <u>608-819</u> ·	663
City, State, Zip Cod	le: FITCI	1BURG	WI	_ Email of	Contact P	erson: M	kag fitchun	gfams, com
Project Address: /	B39 (ann	Romm	_Lot:		Subdivision	n:	
Project Type:	_ Multi-Fa	mily .	Commercia	ı	Industrial	60	annois Episara	<u>∠</u> Other
The second secon	_ New	A	ddition					
Impervious Surface	Ratio (IS	R): <u>J</u>	ි රි(City Standar	d: maximur	n 65% ISF	R) CAPACOX!	mare)	
All items listed below application, the appli Fitchburg Plan Comr	cant must	provide in	writing the basis for	r not includia	ng it. Build	ding and site	plans submitted to	
Site Data:		 Orien Adjac Existi Existi Existi Utility feet ISR s Storm 	r property dimension tation (to north). The transfer to north). The transfer to north). The transfer to north, and proposed simples in the site that the transfer the site that the transfer the site that the transfer tra	s, drive, etc (rivers, pon improveme te drainage. ain/lateral si all plans. It plans and	ds, wetland ints. zes and ex details.	kisting fire h	ydrants on site or wit	:hin 300
Building:		2. Distar 3. Distar 4. Locat 5. Additi 6. Const 7. Found 8. Numb 9. Siding 10. Root 11. Root 12. Exte	ng size, configuration of from lot lines. Ince from other build ion of well, septic to conal proposed addition type (wood dation type (full base of levels. If type (gable, hip, sling material type, corior door and winder protection sprinkler	dings, impro ank, drainfie tions or new frame, struc ement, slab type, color, t hed, flat, etc color, texture w location,	vements a ld, etc. (if a v structures ctural steel on grade, eexture, etc. o, and pitc e, etc. size, type,	applicable) s. , etc.). etc.). c. h.	eatures.	
Ingress, Egi	ress, Park	 Locat Locat Numb Locat 	ion of highway and ion, size, configurater, size, location of ion of handicapped e rack(s).	ion of driver parking spa	s and walk aces.		ntrances.	

ARCHITECTURAL AND DESIGN REVIEW APPLICATION Page 2

Landscaping: 1. Location, species, size of existing trees, shrubs, and plantings. 2. Location, species, size of proposed plantings. 3. Location and size of all paved, seeded/sodded and gravelled areas. 4. Location of all retaining walls, fences, berms and other landscape features.				
*It is highly recommended that an applicant hold at least one neighborhood meeting prior to submitting an ADR application to identify any concerns or issues of surrounding residents.				
The preceding information is considered to be the minimum information for submission, and the City may require additional information for its review. Any interpretations provided by city officials as the result of submitting the attached information are based on the submitted plans, and any plan changes, may affect the interpretations.				
It is the responsibility of the owner/applicant to insure compliance with all local and state requirements. The below signed applicant acknowledges the above information and hereby submits the attached information for the City's Architectural and Design Review Process. Signed: Applicant or Authorized Agent				
*** Application shall be accompanied by one (1) sets of full-size plans, two (2) sets no larger than 11"x17", and one (1) pdf document of the complete submittal to planning@fitchburgwi.gov . Applications are due at least 4 weeks prior to the desired Plan Commission Meeting. The time frame assumes a complete set of plans is provided, and if it is not provided the Plan Commission date will be adjusted.				
FOR CITY USE ONLY				
Date Received: 11/16/2015 Plan Commission Date:				
Comments:				



City of Fitchburg Planning Department 5520 LACY ROAD FITCHBURG, WI 53711 (608) 270-4200 FAX: (608) 270-4275

EMAIL: planning@fitchburgwi.gov

11/16/2015

Attn: City Planning

Please find enclosed our ADR details for Nauta Properties LLC – located at 1839 County Rd MM, Fitchburg, WI 53575.

Enclosed in the attached ADR and supporting documentation are the details for three buildings:

- i) <u>Greenhouse</u> we are requesting the addition of a single standing greenhouse with dimensions of 30ft wide by 120ft long. The structure will be built with galvanized metal and covered with double poly for the roof, and poly carbonate for the end walls.(similar to the existing structure) It will be attached to the existing structure, and used seasonally to grow organic vegetables and herbs. It will be serviced by existing utilities on site. (water, gas, electric services are plenty large enough) Please find enclosed preliminary drawings to support the ADR request.
- building we are requesting the addition of a pole building supplied by Cleary buildings. This structure would be 60 ft wide by 120ft long This would be a typical storage type building used by many agricultural farms and businesses in the area. It would be used primarily for the storage of agricultural equipment, supplies (growing pots, soil, etc), chemicals etc. We did locate it in the area designated to be future Landscape Sales and Service- should the situation arrive where we need to store retail containers, seed, fertilizer etc. The attached outline shows the initial proposal from Cleary, and is being updated so the dimensions are correct. Cladding includes primarily steel, and small portion inside may be finished for a maintenance area. A small bathroom may be located in this building for staff, and we have confirmed existing septic and utilities will work for this building. Dimensions and position of this building are as outlined on the attached document.



iii) <u>Stable</u> – the owner of Nauta Properties LLC, is considering looking at a stable in the distant future. His daughter currently boards a horse in Sun Prairie, and this location would be more convenient. For the sake of efficiency and potentially avoiding another ADR request – this is included in this ADR. The structure would be 36 by 60 ft long, and cladding would be wood. The second floor would be for feed storage only. Utilities for the stable would be fed from the home and be minimal in nature. (electric only) Please find attached standard plans for the Denali horse barn from Barn Pros.

The property's overall Impervious ratio will increase to 5.4%, and subsequently a minor modification to the erosion control and storm water management plan may need to occur. We are currently working with Quam engineering to review.

I will be available for questions and commentary as necessary.

Thank-you in advance,

Jacob Michael Nauta



Cleary/Owner Project Proposal - Erected

Customer Information

Building Specification For:

FITCHBURG FARMS, MIKE NAUTA 1839 COUNTY ROAD MM MADISON, WISCONSIN 53711 Home Phone: (315) 576-6639 Email: mike@fitchburgfarms.com

Building Site Location:

Location: N/A Tenant: N/A 1839 COUNTY ROAD MM MADISON, WISCONSIN 53711 County: DANE

Cleary Contact Information

DONALD ZEAL CLEARY BUILDING CORP. VERONA, WISCONSIN 53593 Phone Number: (608) 845-9700 Phone Number: (800) 373-5550 Cell Number: (608) 770-0325 Email: verona@clearybuilding.com

Building Design Criteria

THIS BUILDING IS DESIGNED FOR AGRICULTURAL USE ONLY

Building Snow Load Design: 20 psf Roof Snow Load

Intended Use: Machinery

100' Mark Verification form # C-030 becomes part of this document.

This contract has not been reviewed for energy code compliance. Conformance to the International Energy Conservation Code (IECC) may necessitate additional costs not included in this contract.

Building Structure

Building Name: Building 1

Energy Miser - WxLxH: 60' 0" x 104' 0" x 18' 0"

Width: 60' 0"

Length: 13 Bays at 8' o.c. (Note: See drawing for any custom bay sizes)

Eave Height: 18' 0"

16' 4" Interior (Truss) Clearance from the 100'+0" mark

Roof System: Truss (Standard Lower Chord)

Default Ceiling Design: Designed to Support a Future Steel Ceiling

Roof Pitch: 3/12

Purlins: 2"x4" Standard 2' 0" inch on center

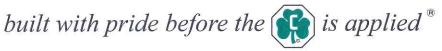
Additional Accessories

Purlin Blocking at Selected Trusses (Distance from Endwall 1): @ 0' 0";@ 104' 0";

Foundation

Type: In Ground









Cleary/Owner Project Proposal - Erected

Concrete Floor: Yes - Supplied by Cleary (Concrete not included unless otherwise noted in writing in the Additional Building Components section)

Column Anchoring

Side Wall: Anchor Block (standard) End Wall: Anchor Block (standard)

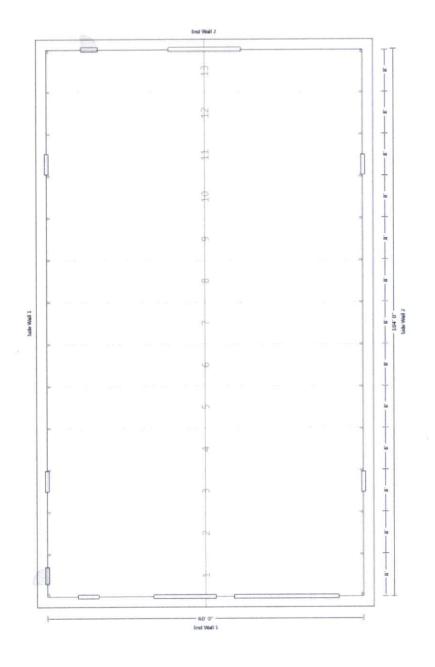
Corner Columns: Anchor Block (standard)

Column Footing

Side Wall: 4" x 14" Precast Footing (Standard) End Wall: 4" x 14" Precast Footing (Standard) Corner Columns: 4" x 14" Precast Footing (Standard)

Cleary/Owner Project Proposal - Erected

Floor Plan





Cleary/Owner Project Proposal - Erected

Roof Finish and Accessories for Building 1

Exterior Finishes

Roof: Grand Rib 3 Plus

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

Ventilation

Roof

Ridge Cap

Standard Ridge Cap: For venting the entire ridge.

Accessories

Roof

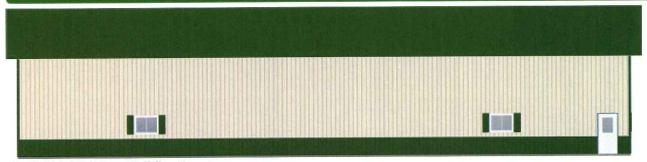
Condensation Control for Building 1: None

Ceiling for Building 1

Ceiling Insulation: No Fiberglass Batt Insulation Included

CeilingType: None Ceiling Nailers: None

Elevations for Building 1



South Side Wall 1 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

Side Wall 1 on Building 1

Siding: Grand Rib 3 Plus

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc

Wainscot: Grand Rib 3 Plus (Height is 3'-4" above the 100' mark)

Wainscot Filler Strips: None Eave Filler Strips: None

Treated Plank Filler Strips: None

Ventilation

Side Wall 1 on Building 1



P.O Box 930220 Verona, WI 53593-0220 Phone: (608) 845-9700

Fax: (608) 845-7070

Cleary/Owner Project Proposal - Erected

Overhang: 24" Aluminum soffit (Sidewall) with vented soffit

Insulation Baffle will be used with this overhang to prevent ceiling insulation from moving into the soffit area.

Accessories

Side Wall 1 on Building 1

Walk Door(s):

Series 20 Blocked 3'-0"x6'-8"

Distance from left edge of wall to left edge: 98' 6"

Distance from 100'+0" mark to bottom of door plus: 4"

Anchor: ANCHOR KIT (WOOD)

Closer: No Closer

Dead Bolt: DEADBOLT SCHLAGE-KEY/LATCH GRADE 2

Door Chain: No Chain

Embossment: No Embossment

Frame: 2x6

Hinge: 4" 304 STAINLESS STEEL FIXED PIN

Jamb: 3 1/2" Insulated Jamb Kick Plate: 10" x 34" KICK PLATE Latch Guard: No Latch Guard

Latch: None

Lockset: EZ-LEVER/LEVER ENTRY GRADE 2 Panic Hardware: No Panic Hardware

Skin: Lite Kit

Swing: Right Hand Swing Out Single Door Window: 22"x36" Insulated - Thermo Pane

Keyed Alike. Group 1

Window(s):

Plyco CTB500 Horizontal Step Saver 4'-0"x3'-0"

Distance from left edge of wall to left edge: 19' 9 3/4" Distance from 100'+0" mark to top of window plus: 86"

Altitude: N/A Frame Out: 2x6 Frame: Step-Saver Frosted: N/A

Glass: Insulated Double Pane

Grid: N/A

Interior Frame: N/A

Low E: N/A Screen: Screen Shutter: 39"x14"

Slide: Horizontal (Single Slider)

Tempered: N/A Tint: N/A



P.O Box 930220 Verona, WI 53593-0220 Phone: (608) 845-9700

Fax: (608) 845-7070

Cleary/Owner Project Proposal - Erected

Plyco CTB500 Horizontal Step Saver 4'-0"x3'-0"

Distance from left edge of wall to left edge: 80' 2 1/4" Distance from 100'+0" mark to top of window plus: 86"

Altitude: N/A Frame Out: 2x6 Frame: Step-Saver Frosted: N/A

Glass: Insulated Double Pane

Grid: N/A

Interior Frame: N/A

Low E: N/A Screen: Screen Shutter: 39"x14"

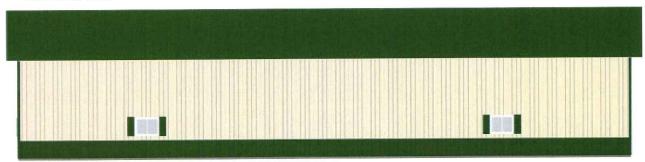
Slide: Horizontal (Single Slider)

Tempered: N/A Tint: N/A

Interior Finishes / Insulation

Side Wall 1 on Building 1 Condensation Control: None

Insulation: None



North Side Wall 2 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

Side Wall 2 on Building 1

Siding: Grand Rib 3 Plus

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc

Wainscot: Grand Rib 3 Plus (Height is 3'-4" above the 100' mark)

Wainscot Filler Strips: None Eave Filler Strips: None

Treated Plank Filler Strips: None

Ventilation

Side Wall 2 on Building 1

Overhang: 24" Aluminum soffit (Sidewall) with vented soffit



Cleary/Owner Project Proposal - Erected

Insulation Baffle will be used with this overhang to prevent ceiling insulation from moving into the soffit area.

Accessories

Side Wall 2 on Building 1

Window(s):

Plyco CTB500 Horizontal Step Saver 4'-0"x3'-0"

Distance from left edge of wall to left edge: 19' 9 3/4"

Distance from 100'+0" mark to top of window plus: 86"

Altitude: N/A Frame Out: 2x6 Frame: Step-Saver Frosted: N/A

Glass: Insulated Double Pane

Grid: N/A

Interior Frame: N/A

Low E: N/A Screen: Screen Shutter: 39"x14"

Slide: Horizontal (Single Slider)

Tempered: N/A Tint: N/A

Plyco CTB500 Horizontal Step Saver 4'-0"x3'-0"

Distance from left edge of wall to left edge: 80' 2 1/4" Distance from 100'+0" mark to top of window plus: 86"

Altitude: N/A Frame Out: 2x6 Frame: Step-Saver Frosted: N/A

Glass: Insulated Double Pane

Grid: N/A

Interior Frame: N/A

Low E: N/A Screen: Screen Shutter: 39"x14"

Slide: Horizontal (Single Slider)

Tempered: N/A Tint: N/A

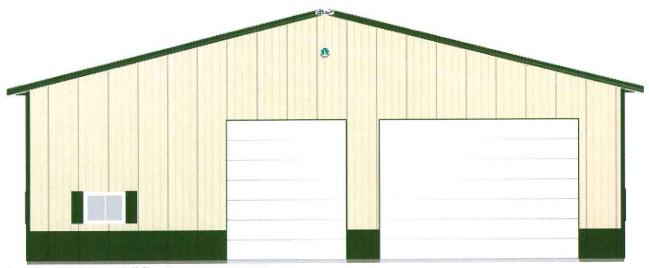
Interior Finishes / Insulation

Side Wall 2 on Building 1 Condensation Control: None

Insulation: None



Cleary/Owner Project Proposal - Erected



East End Wall 1 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

End Wall 1 on Building 1

Siding: Grand Rib 3 Plus

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

Wainscot: Grand Rib 3 Plus (Height is 3'-4" above the 100' mark)

Wainscot Filler Strips: None

Gable: Grand Rib 3 Plus

Gable Filler Strips: Gable filler strips not included.

Treated Plank Filler Strips: None

Ventilation

End Wall 1 on Building 1

Overhang: 24" Aluminum soffit (Endwall) with vented soffit

Accessories

End Wall 1 on Building 1

Overhead Frame Out(s):

12' 0" Width x 14' 0" Height

Headroom Available: 1' 11"

Additional Header material required: Overhead Frame Out with 21" to 32" of Required Headroom with Liner

Distance from left edge of wall to left edge: 20' 2 1/4"

Distance from 100'+0" mark to bottom of the overhead frame out plus: 4"

Inside edge of overhead frame out to be trimmed with door edge.

OVERHEAD DOOR NOT INCLUDED UNLESS OTHERWISE NOTED IN WRITING IN THE ADDITIONAL BUILDING COMPONENTS SECTION.



Cleary/Owner Project Proposal - Erected

20' 0" Width x 14' 0" Height

Headroom Available: 1' 11"

Additional Header material required: Overhead Frame Out with 21" to 32" of Required Headroom with Liner

Distance from left edge of wall to left edge: 35' 6 1/4"

Distance from 100'+0" mark to bottom of the overhead frame out plus: 4"

Inside edge of overhead frame out to be trimmed with door edge.

OVERHEAD DOOR NOT INCLUDED UNLESS OTHERWISE NOTED IN WRITING IN THE ADDITIONAL BUILDING COMPONENTS SECTION.

Window(s):

Plyco CTB500 Horizontal Step Saver 4'-0"x3'-0"

Distance from left edge of wall to left edge: 5' 9 3/4"

Distance from 100'+0" mark to top of window plus: 86"

Altitude: N/A Frame Out: 2x6 Frame: Step-Saver

Frosted: N/A

Glass: Insulated Double Pane

Grid: N/A

Interior Frame: N/A

Low E: N/A Screen: Screen Shutter: 39"x14"

Slide: Horizontal (Single Slider)

Tempered: N/A Tint: N/A

Interior Finishes / Insulation

End Wall 1 on Building 1
Condensation Control: None

Insulation: None





Cleary/Owner Project Proposal - Erected



West End Wall 2 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

End Wall 2 on Building 1

Siding: Grand Rib 3 Plus

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

Wainscot: Grand Rib 3 Plus (Height is 3'-4" above the 100' mark)

Wainscot Filler Strips: None

Gable: Grand Rib 3 Plus

Gable Filler Strips: Gable filler strips not included.

Treated Plank Filler Strips: None

Ventilation

End Wall 2 on Building 1

Overhang: 24" Aluminum soffit (Endwall) with vented soffit

Accessories

End Wall 2 on Building 1

Overhead Frame Out(s):

14' 0" Width x 14' 0" Height

Headroom Available: 1' 11"

Additional Header material required: Overhead Frame Out with 21" to 32" of Required Headroom without Liner Distance from left edge of wall to left edge: 23' 0 1/4"

Distance from 100'+0" mark to bottom of the overhead frame out plus: 4"

Inside edge of overhead frame out to be trimmed with door edge.

OVERHEAD DOOR NOT INCLUDED UNLESS OTHERWISE NOTED IN WRITING IN THE ADDITIONAL BUILDING COMPONENTS SECTION.

Walk Door(s):





Cleary/Owner Project Proposal - Erected

Series 20 Blocked 3'-0"x6'-8"

Distance from left edge of wall to left edge: 50' 3 3/4" Distance from 100'+0" mark to bottom of door plus: 4"

Anchor: ANCHOR KIT (WOOD)

Closer: No Closer

Dead Bolt: DEADBOLT SCHLAGE-KEY/LATCH GRADE 2

Door Chain: No Chain

Embossment: No Embossment

Frame: 2x6

Hinge: 4" 304 STAINLESS STEEL FIXED PIN

Jamb: 3 1/2" Insulated Jamb Kick Plate: 10" x 34" KICK PLATE Latch Guard: No Latch Guard

Latch: None

Lockset: EZ-LEVER/LEVER ENTRY GRADE 2 Panic Hardware: No Panic Hardware

Skin: Lite Kit

Swing: Right Hand Swing Out Single Door Window: 22"x36" Insulated - Thermo Pane

Keyed Alike. Group 1
Interior Finishes / Insulation

End Wall 2 on Building 1

Condensation Control: None

Insulation: None

Manually Priced Items for Building 1

Square Foot (SF) and Lineal Foot (LF) are approximate and may be adjusted based upon final building specifications.

Code	Name	Quantity	Unit
Energy Miser 60'x18' - Open End	Energy Miser 60'x18' - Open End	1	Each
69.7	Liner Panel Steel (Snow) Ceiling with 3 mil poly vapor barrier*	2880	SF
46.2	6" fiberglass batt, sidewalls with vapor barrier (cannot be left	2116	SF
	exposed, must be covered by some type of liner) R-19		
65.3	18' Eave Height - 2" x 4" Nailers 36" o.c (recommended for steel)	184	LF
67.6	18' Eave Height - Interior Sidewall Liner - Liner Panel Steel - Snow	144	LF
	color - Does not include 3 mil poly - only included when 6" batt		
	wall insulation is priced		
52.1	18' Eave Height - Convert from 2" x 4" Corner Bracing to 2" x 6"	1	Bldg
	Corner Bracing *		



Cleary/Owner Project Proposal - Erected

Aerial View



Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.



Cleary/Owner Project Proposal - Erected

Project Colors

Building

Siding

Grand Rib 3 Plus: Light Stone

Corner Trim: Evergreen

Wainscot

Grand Rib 3 Plus: Evergreen Corner Trim: Evergreen Cap AZ-2 Trim: Evergreen Bottom Trim: Evergreen

Roof

Grand Rib 3 Plus: Evergreen

Trim

Gable: Evergreen Eave/Fascia: Evergreen Ridge Cap: Evergreen

Trim Color Unless Otherwise Specified: Evergreen

Overhangs

Overhangs

Soffit: Evergreen

WallToSoffitTrim: Light Stone CeilingEnclosureTrim: Evergreen

Overhead Frameouts

Overhead Frameout J-Trim: Evergreen InsideTrim: Evergreen

Walk Doors

Walk Doors

Series 20 Blocked 3068: Snow

Trim

J-Trim: Evergreen

Windows

Windows

Plyco CTB 500 Series: Snow

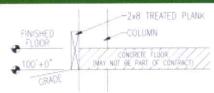
Trim

Plyco Shutters: Evergreen

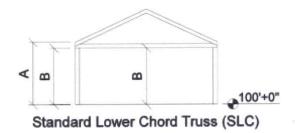


Cleary/Owner Project Proposal - Erected

Truss Type



Note: Clearance may be reduced by finished floor height.

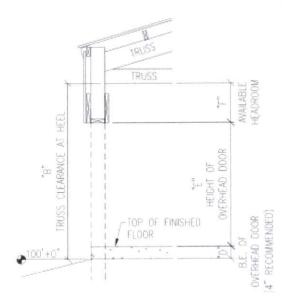


Roof Pitch: 3/12 Roof Peak Height: 25' 6" 18' 0" "A" = Actual Eave Height:

16' 4" "B" = Truss clearance at heel and center:

(Truss clearance = 1'-0" less than nominal eave height, in most cases. If nested purlins are used, truss clearance will be increased by 4".)

Overhead Frameout & Headroom



"D" = Bottom elevation (B.E.) of overhead door:

0' 4" The bottom of all overhead doors (top of finished floor) are recommended to be placed at 4" above the 100'-0" mark (100'-4"). In building without paved floors, B.E. of doors may be lower - e.g. 100'-

"E" = Height of overhead door:

14' 0"

Overhead door height = the height of the overhead door being placed in this building.

"F" = Available headroom:

1' 11"

Available headroom = the space available for overhead door tracks and openers. If a ceiling is installed, headroom will be reduced by about 1". Door headroom requirements must be confirmed with the door supplier.

Headroom calculation formula:

$$("B") - ("D") - ("E") = ("F")$$

(Truss Clearance) - (B.E. of overhead door) - (Overhead door height) = (Available headroom)

Example:

(10'-0") - (4") - (8'-0") = (1'-8" of available headroom)



Cleary/Owner Project Proposal - Erected

Additional Building Components

Insulation

R-50 ceiling insulation in 60' x 48' heated shop

Overhead Doors

 $1-20' \times 14'$, $1-14' \times 14'$, and $1-12' \times 14'$ Haas #780 insulated (R-16.5) overhead doors with openers, remotes, and exterior keypad.

Project Investment

Project as specified:\$94,021 Cash discount (3%):\$2,821

Total with discounts:\$91,200

- Please note this price is subject to change without notice after 11/30/2015
- Includes material, labor, tax, delivery, warranties and builder's risk insurance.

Payment Terms

Amount	Туре	Percent	Description
\$18,240	Down Payment	20 %	Upon the signing of the contract with CLEARY BUILDING CORP.
\$36,480	Delivery Payment	40 %	Payment due upon first load of building materials. In the event that multiple loads of materials are required, due to the size of the building, the remaining materials will be shipped to the site as needed while the building is under construction
\$27,360	Truss Payment	30 %	When all trusses are installed on the building. In the event that there is more than one building on a contract, the truss in place payment is due upon installing the trusses in one of the buildings.
\$9,120	Final Payment	10 %	Paid upon Completion and such payment to be delivered to the crew foreman of CLEARY BUILDING CORP.

TERMS OF PAYMENT: (1) If Contract Amount is \$25,000.00 or less, the terms of payment shall be as provided in the payment terms section above. (2) If Contract Amount is over \$25,000.00, the terms of payment shall be pursuant to the Bank Reference Form which is made a part of this Contract.

If the Purchaser fails to make a payment when due, Purchaser agrees to pay Cleary, upon demand, a delinquency charge equal to the lesser of three-quarter percent (.75%), or the highest rate allowed by law, of the delinquent amount per fifteen (15) days, from the date the delinquent amount is due, until the date it is paid.



10/27/2015 FITCHBURG FARMS, MIKE NAUTA Doc ID: 8965020151027093337

Cleary/Owner Project Proposal - Erected

Responsibilities

Temporary Services:

Seller will provide electric power during construction. Portable toilet rental not included with this proposal. Seller to pile scrap and remove from site.

Permit

Purchaser shall timely obtain at Purchaser's cost all necessary and required permits and licenses for the construction contemplated by this Agreement.

Site

Contract Amount is based on level/workable construction site. If snow removal is required, it is the Purchasers responsibility. If extra materials and/or labor are required because of a sloping construction site or snow removal, Purchaser will pay for the same upon request of Seller. The price of such materials will be Seller's usual and customary price. If because of buried objects (concrete, rocks, etc.) or because extra hole depth is required beyond 5 feet 6 inches Seller is unable to proceed with normal digging procedures, then the extra expense resulting from such condition(s) will be the obligation of the Purchaser and shall be paid to Seller upon request. Seller shall not be responsible for any damage to buildings occasioned by soil conditions including water table conditions, nor for the inability of the building site to bear the weight of the building.

Notes

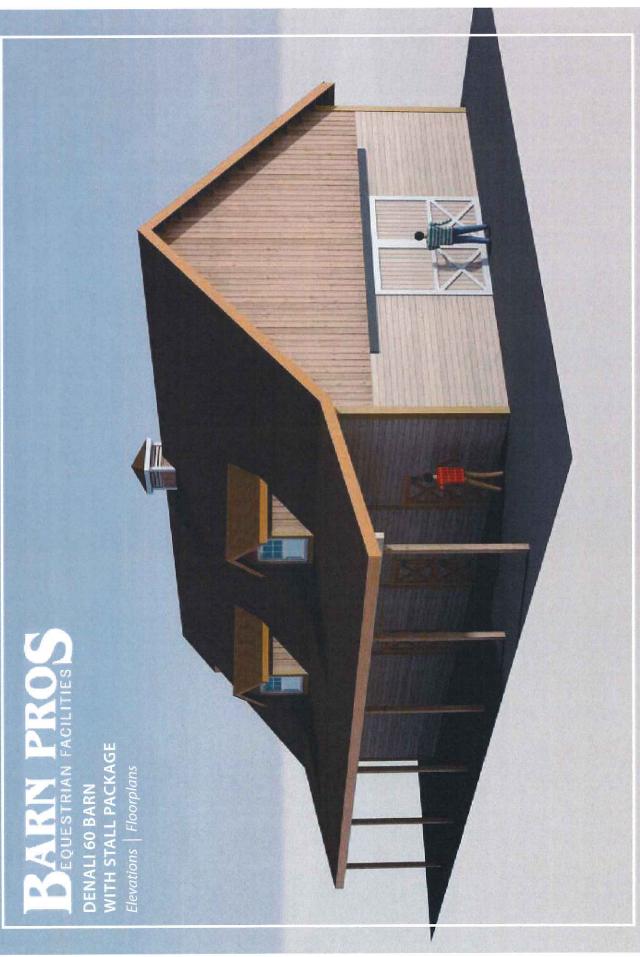
Option to delete 5 pair of shutters-----\$550 Option to delete wainscoting total perimeter-----\$875

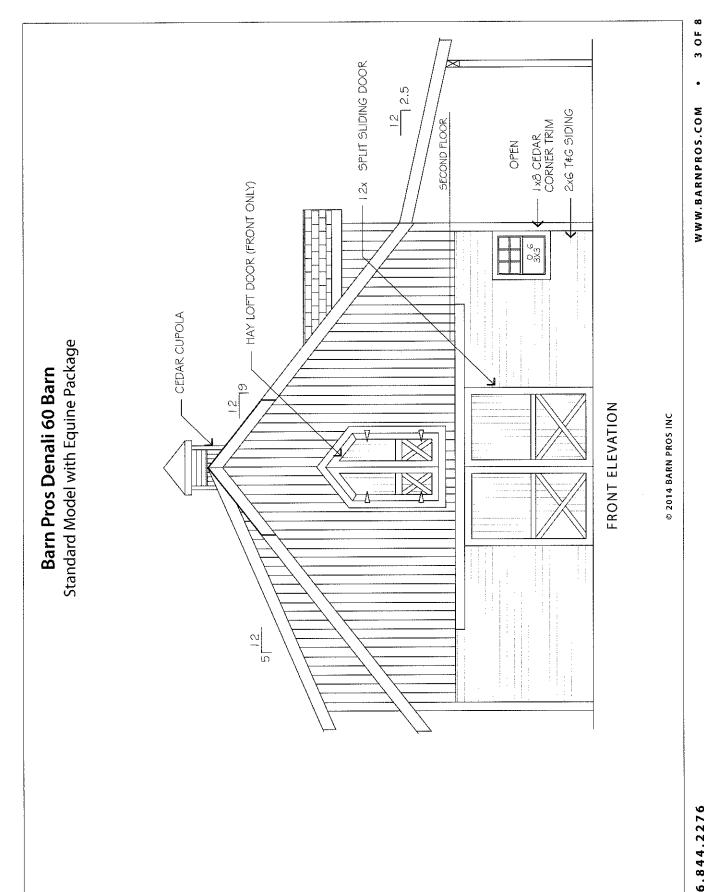




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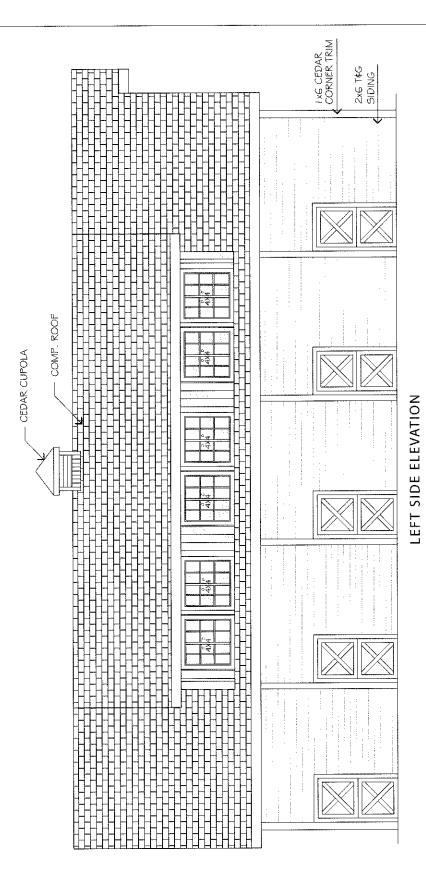
DENALI 60 BARN WITH STALL PACKAGE







Standard Model with Equine Package



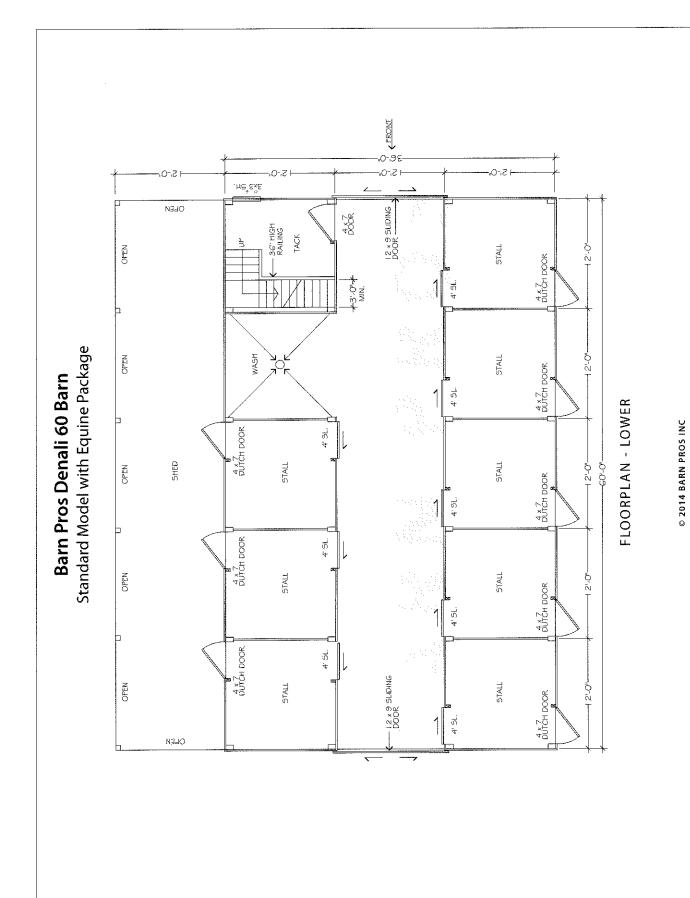
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Standard Model with Equine Package

Barn Pros Denali 60 Barn



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Handcrafted pre-built breezeway doors



Gable dormer package



Functional cedar cupolas

DENALI 60 BARN KIT PACKAGE:

Top quality materials, handcrafted components.

Proven Barn Pros Construction System Overview:

All materials to build barn (except concrete, nails, roofing)

- Complete structural materials package featuring select Pacific Northwest lumber
- Optional Barn Pros stall packages (complete description on page 2)
- Handcrafted pre-built door package
- Heavy-duty black rustic-style hinges and handles
- Hardware: tracks, latches, trolleys, thru-bolts, joist and rafter hangers
- Hand-built functioning cedar cupola
- Pre-cut walls, blocks, doors, stairs and treads
- Master Material Ship List complete lumber take-off
- Concise "Helpful Building Guide" installation instructions with pictures
- Five (5) sets of working blueprints
- Engineering packet with wind, seismic, exposure and snow loads for your building location

Barn framework & roof system details

- Treated rough-sawn posts, 6"x 6" and 6"x 8", for main timber-frame typical (rough-sawn posts engineered to be encased in concrete)
- Versa-lam beams 1¾" x 117/8" for roof rafters
- 2"x 6" cleat material (Hem-fir/standard and better rating)
- 2"x 8" roof purlins and outrigger material (Hem-fir/standard and better rating)
- 2"x pre-cut purlin blocks
- 7/16" OSB 4'x 8' roof sheeting (CDX optional)
- Two (2) 4' gable dormer packages (includes window, pre-built stud walls, precut rafters and wall siding) 6' Gable dormers optional
- 36' Shed Roof Dormer (includes four (4) 4'0"x 4'0" windows) Full length shed dormers optional
- Shed Roof Package (Includes treated 6"x 6" rough sawn posts, 6"x 10" Pacific Northwest Doug Fir beams, 2"x 8" rafters with hangers, Versa-lam beams, 7/16" OSB 4'x 8' roof sheeting (CDX optional))
- 2"x 6" Premium Pacific Northwest Douglas Fir T&G walls all around
- Rough-sawn T-1-11 gable ends with 2"x 6" studs (5/4" x 12" tight knot (TK) Western Red Cedar boards with 1"x 3" cedar battens, optional)
- 1"x 10" TK Western Red Cedar with 2"x 8" fascia and barge boards (Hem-fir/standard and better rating)
- 1"x 6" TK Western Red Cedar trim on corners



Pre-built hayloft doors



Handcrafted tack room doors



Breezeway package includes:

Two (2) handcrafted pre-built 6'x 9' track doors at each end of breezeway (premium Pacific Northwest Douglas Fir 1"x 6" tongue and groove) with black powder-coated tracks, trolleys and heavy-duty hardware package

Barn Pros optional stall package includes:

- Barn Pros custom galvanized stall front grill powder coat options available.
 (Heavy duty steel stall front grill with feeder window hot-dipped galvanized)
- Barn Pros custom galvanized stall front doors powder coat options available.
 (Heavy duty steel sliding door with hardware hot-dipped galvanized)
- Heavy-duty custom formed galvanized metal chew protection for corners and edges
- Premium Pacific Northwest Douglas Fir 2"x 6" tongue and groove removable stall divider and metal retainer channels
- Handcrafted pre-built Dutch door turnouts 4'x 7' T&G (select Pacific Northwest 2"x 6" tongue and groove) with hardware package and necessary 4"x 6" treated post for opening
- Rubber mat package (high-quality 3/4" non-absorbent solid rubber mats)
- Optional Barn Pros Classic Euro Collection Stall Package available

Tack Room package includes:

- Select Pacific Northwest 2"x 6" tongue and groove walls
- One (1) pre-built 4'x 7' T&G (Select Pacific Northwest 2"x 6" tongue and groove) entrance door with hardware package
- Pre-cut double-turn stairway with handrail (2"x 12" pre-cut stringers, 2"x 2" pickets with 2"x 6" rail material
- One (1) pre-built 3'x 6'8" Pacific Northwest Douglas Fir T&G loft entrance door with hardware package at top of stairs (2"x 6" Select Pacific Northwest T&G)
- One (1) 3'0" x 3'6" window

Loft package includes:

- 2"x 10" joist (Hem-fir/standard and better rating)
- Versa-lam rim joists 1¾" x 11⁷/₈"
- 3/4" CDX floor sheeting (T&G)
- Pre-built loft loading doors, with hardware at one end of barn

Wash & Groom bay includes:

- 2"x 6" Premium Pacific Northwest Douglas Fir open to aisle
- Optional Groom Station Package featuring lighting, heat, cross ties, interlocking mats and more are available.

Barn Pros "Signature Service" provides:

- Toll-free customer construction hotline to help with construction questions
- Additional lumber provided to ensure sufficient quantity to construct
- Barn Pros "Lifetime" Limited Structural & Hardware Warranty

NOTE:

- 2"x 6" T&G is Pacific Northwest Douglas Fir milled to both surfaces
- Package does not include concrete, nails, roofing or labor to build
- All permits and related fees are purchaser's responsibility

ISSUED FOR CONSTRUCTION **INSTALLATION NOTE** WESTBROOK GREENHOUSE SYSTEMS IS NOT RESPONSIBLE FOR DETERMINING THE LOCATION / ORIENTATION OF THE ROOF VENT. PLEASE CONFIRM WITH CUSTOMER BEFORE INSTALLING. - 20 BAYS X 6'-0" = 120'-0" -- VENT OPENER ISSUED FOR CONSTRUCTION CONSTRUCTION VENT SHAFT Ø1 5/16" X .133" CATWALK 6' VENT Z BRACE X 68" RIDGE SECTION 1" X 2" X .069" - ROOF BRACE #1 5/16" X .069" TUBING ISSUED FOR - UPPER PURLIN Ø1 5/16" X .069" GABLE POST 1" X 2" X .083" SIDE PURLIN 1" X 2" X .083" Westbrook GREENHOUSE SYSTEMS LTD. Fitchburg Farms LLC 1839 COUNTY RD MM, FITCHBURG, WI, 53575 GENERAL LAYOUT C042354-03 10/16/15

ISSUED FOR CONSTRUCTION

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